

Abstract

The present invention relates to a surfactant composition containing a cationic surfactant (hereinafter referred to as a compound (A)), one or more compounds (hereinafter referred to as a compound (B)) selected from anionic aromatic compounds and bromide compounds and a cationic polymer (C), wherein compound (A) and (B) are selected when meeting the following condition: a combination of the compounds (A) and (B) ensures that that the viscosity (20°C) of a solution prepared by mixing an aqueous solution S_A of the compound (A) and an aqueous solution S_B of the compound (B) in the same ratio is at least two times the viscosity of any one of the aqueous solutions (20°C) before being mixed.